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TITLE: REMOTE DISTRIBUTION SYSTEM

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INVENTOR-INFORMATION:

NAME	COUNTRY
KUMA, ISAMU	
NAKAGISHI, TETSUYA	
HAYASHI, KEIJI	

ASSIGNEE-INFORMATION:

NAME	COUNTRY
<u>EARNET CO LTD</u>	
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ABSTRACT:

PROBLEM TO BE SOLVED: To provide a remote distribution system with which a burden of a distributing operation performed by the lecturer side is relieved when the lecture contents are distributed to participants and a lecture with presence closer to an actual lecture is taken when the participant side takes the lecture.

SOLUTION: The remote distribution system distributes the contents of the lecture performed by a lecturer to a remote place, converts a lecturer's material into an animation file to distribute it to participant terminals in advance, automatically distributes video and sound data including a video image and voice of the lecturer, a number of lecturer's material selected by the lecturer, positional data of a pointer on a screen, characters or graphic data described on a white board by the lecturer and animation information included in the lecturer's material simultaneously as start of the lecture, collates the number of the lecturer's material, an animation number written in the animation file beforehand to the distributed number and displays the data on the participant terminals in real time.

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